



Project: Scale-up Of Coated Conductor Technology at SuperPower

James Daley the Superconductivity Program Manager presents an award for the highest ranked (tied) 2004 2G project to Len Kovalsky of SuperPower (on behalf of Venkat Selvamanickam and Jodi Reeves) and to project partner Dean Peterson of Los Alamos National Laboratory

Exceptional Accomplishment

2004 U.S. Department of Energy Superconductivity Program Peer Review

Presented this 19th day of October 2004

To

**Venkat Selvamanickam, Jodi Reeves
SuperPower, Inc.**

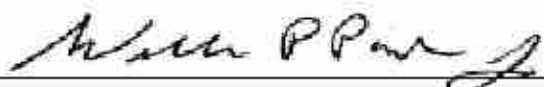
And

**Dean Peterson
Los Alamos National Laboratory**

In recognition of their presentation:

“Scale Up of Coated Conductor Technology at SuperPower”

*This project was found to be exceptionally well-managed and
to have achieved outstanding results*



William Parks
Acting Director

Office of Electric Transmission & Distribution



James Daley
Manager
Superconductivity Program



Project: Scale-up of Coated Conductor Technology at American Superconductor

Alex Malozemoff accepts an award for the highest ranked (tied) 2004 2G Wire project presented to him and the team at American Superconductor, Marty Rupich and Urs Schoop

Exceptional Accomplishment
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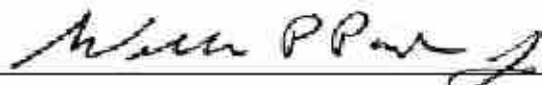
To

Alex Malozemoff, Marty Rupich, Urs Schoop
American Superconductor Corporation

In recognition of their presentation:

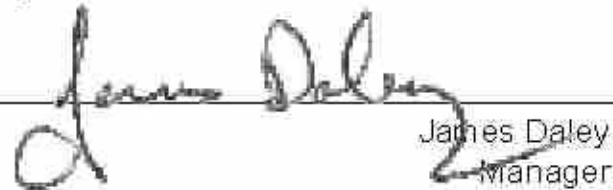
“Scale Up of Coated Conductor Technology at American Superconductor”

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to have achieved outstanding results*



William Parks
Acting Director

Office of Electric Transmission & Distribution



James Daley
Manager
Superconductivity Program



Project: High Temperature Superconducting Cable

Jim Daley, Superconductivity Program Manager presents an award for the highest ranked 2004 SPI – Related Research project to David Lindsay (Southwire) and Bob Hawsey (Oak Ridge National Laboratory) on behalf of Jonathan Demko

Significant Accomplishment

2004 U.S. Department of Energy Superconductivity Program Peer Review

Presented this 19th day of October 2004

To

David Lindsay, Southwire Company

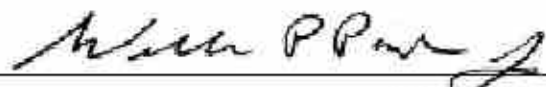
And

Jonathan Demko, Oak Ridge National Laboratory

In recognition of their presentation:


“High-Temperature Superconducting Power Cable”

*This project was found to be well-managed and
to have achieved excellent results*



William Parks
Acting Director

Office of Electric Transmission & Distribution



James Daley
Manager
Superconductivity Program



Project: Conversion of Oxy-Fluoride Based Coated Conductors

James Daley, Superconductivity Program Manager (*center*) presents an award for the highest ranked 2004 University Research project to Masaki Suenaga of Brookhaven National Laboratory (*left*) and Michael Cima of Massachusetts Institute of Technology (*right*).

Significant Accomplishment

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To

Michael Cima, Massachusetts Institute of Technology

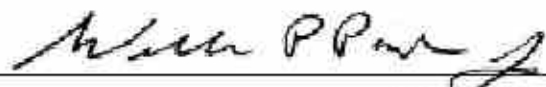
And

Masaki Suenaga, Brookhaven National Laboratory

In recognition of their presentation:


“Conversion of Oxy-Fluoride Based Coated Conductors”

*This project was found to be well-managed and
to have achieved excellent results*



William Parks
Acting Director

Office of Electric Transmission & Distribution



James Daley
Manager
Superconductivity Program



Project: Understanding and Improving Pinning of Coated Conductors

James Daley, Superconductivity Program Manager congratulates Dean Peterson of Los Alamos National Laboratory for the highest ranked 2004 Strategic Research project on behalf of Leonardo Civale and Judith Driscoll

Exceptional Accomplishment
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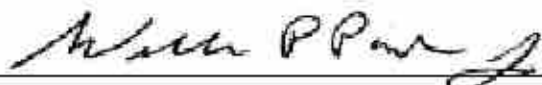
To

Leonardo Civale, Judith Driscoll
Los Alamos National Laboratory

In recognition of their presentation:

“Understanding and Improving Pinning in Coated Conductors”

*This project was found to be exceptionally well-managed and
to have achieved outstanding results*



William Parks
Acting Director

Office of Electric Transmission & Distribution



James Daley
Manager
Superconductivity Program



Project: Matrix Fault Current Limiter: SuperPower, Inc. CRADA

Len Kovalsky (SuperPower) and Bob Hawsey (Oak Ridge National Laboratory) accept an award for the project team that includes Joachim Bock (Nexans) and William Schwenterly (ORNL)

Significant Accomplishment

2004 U.S. Department of Energy Superconductivity Program Peer Review

Presented this 19th day of October 2004

To

Len Kovalsky, SuperPower, Inc.

Joachim Bock, Nexans

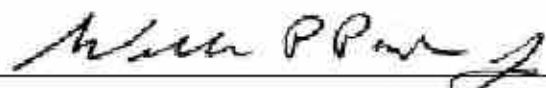
And

William Schwenterly, Oak Ridge National Laboratory

In recognition of their presentation:

“Matrix Fault Current Limiter: SuperPower, Inc. CRADA”

*This project was found to be well-managed and
to have achieved excellent results*



William Parks
Acting Director

Office of Electric Transmission & Distribution



James Daley
Manager
Superconductivity Program



Project: Buffer Layer Growth and the Thickness Dependence of J_c in Coated Conductors

David Larbalestier of University of Wisconsin-Madison proudly accepts an award that includes team members Chang-Beom Eom and Alex Gurevich

Significant Accomplishment

2004 U.S. Department of Energy Superconductivity Program Peer Review

Presented this 19th day of October 2004

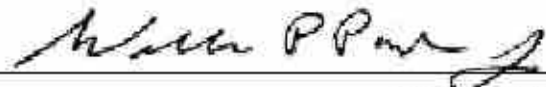
To

**Chang-Beom Eom, Alex Gurevich, and David Larbalestier
University of Wisconsin—Madison**

In recognition of their presentation:

**“Buffer Layer Growth and the Thickness Dependence
of J_c in Coated Conductors”**

*This project was found to be well-managed and
to have achieved excellent results*



William Parks
Acting Director

Office of Electric Transmission & Distribution



James Daley
Manager
Superconductivity Program



Project: RABiTS Based Strategic Research

Bob Hawsey of Oak Ridge National Laboratory accepts and award on behalf of Amit Goyal, Srivatsan Sathyamurthy, and Toga Aytug

Exceptional Accomplishment
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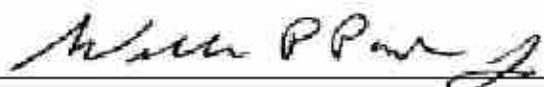
To

Amit Goyal, Srivatsan Sathyamurthy, Tolga Aytug
Oak Ridge National Laboratory

In recognition of their presentation:

“RABiTS-Based Strategic Research”

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to have achieved outstanding results*



William Parks
Acting Director

Office of Electric Transmission & Distribution



James Daley
Manager
Superconductivity Program



James Daley presents to Marshall Reed a Certificate of Appreciation for his tremendous work within the Superconducting Program. Marshall will be leaving the Department of Energy and will be greatly missed.